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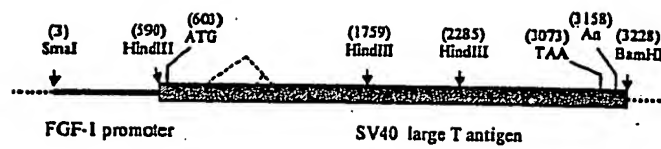


Fig. 1

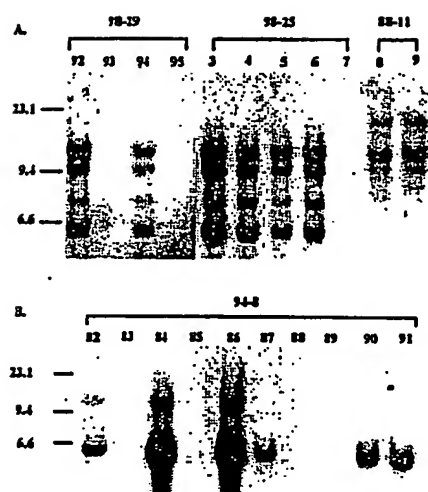


Fig. 2

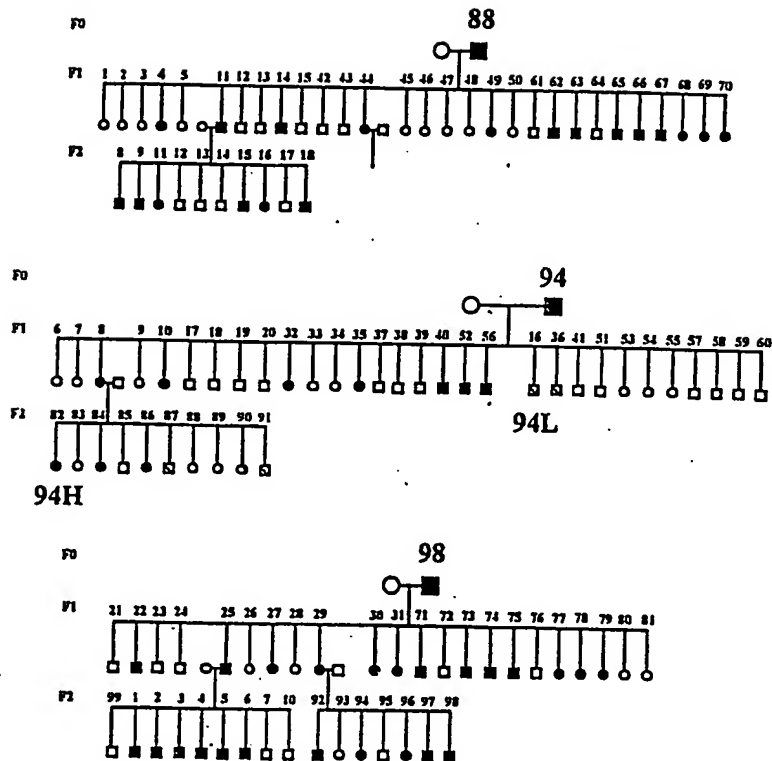


Fig. 3

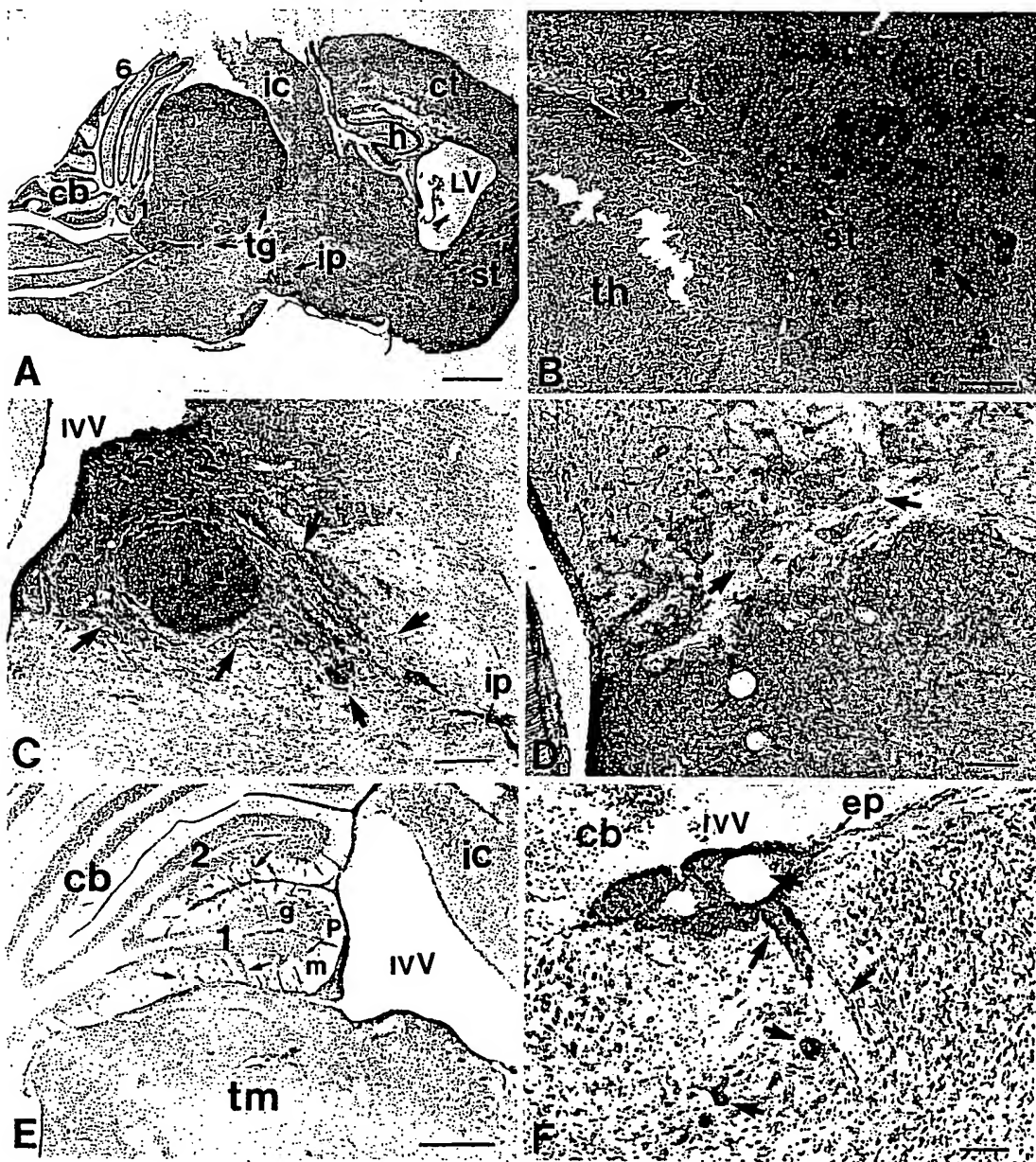


Fig. 4

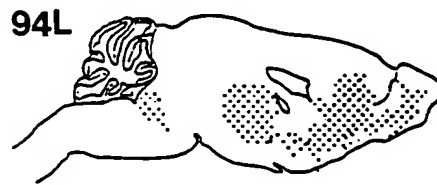
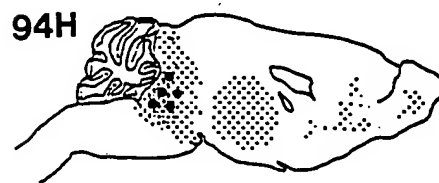
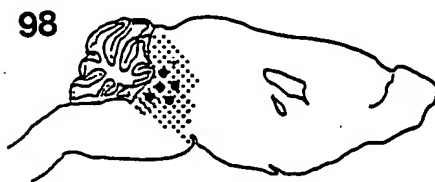
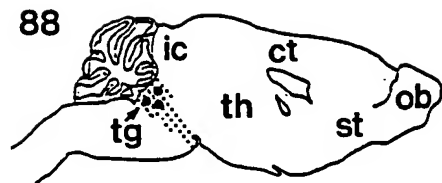


Fig. 5

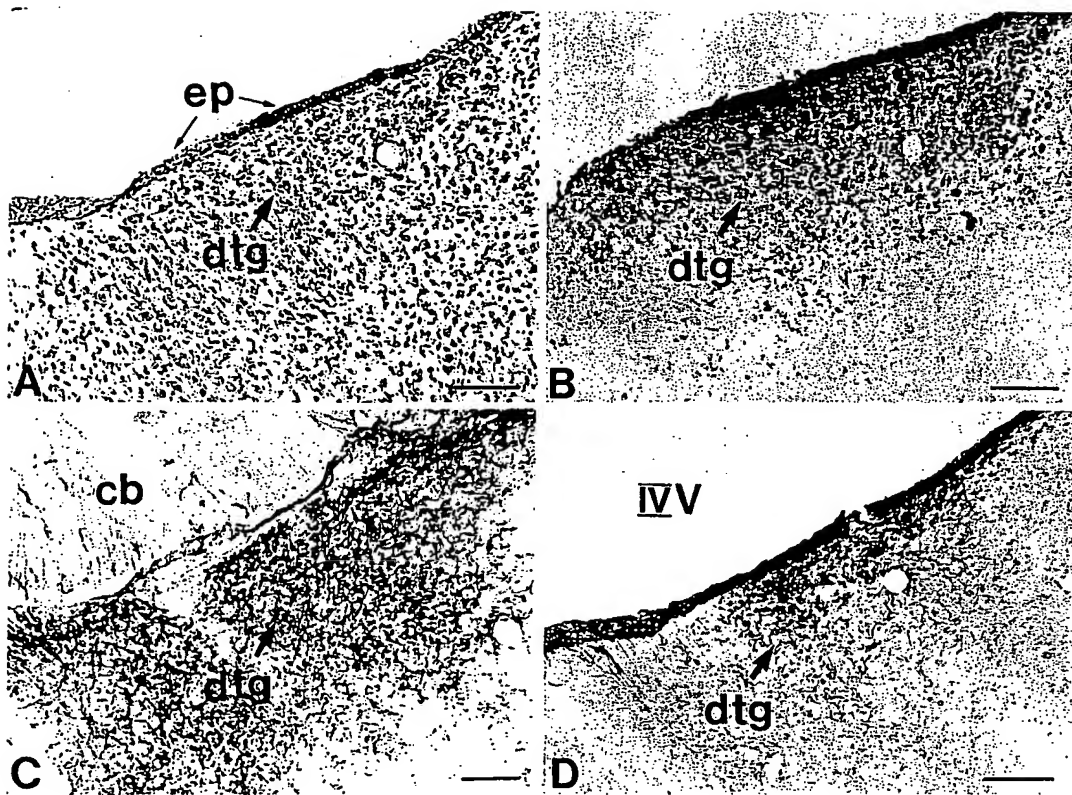


Fig. 6

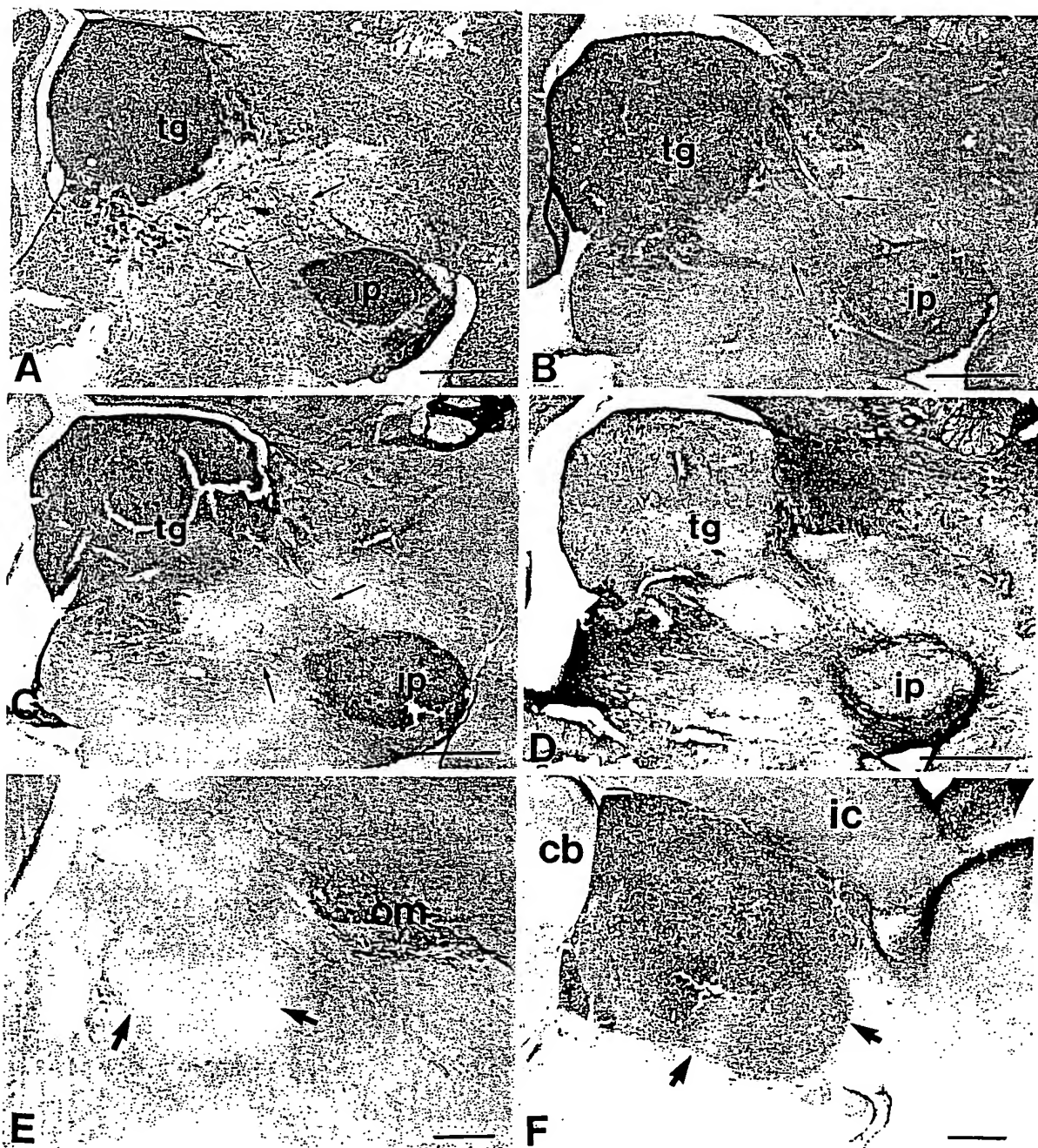


Fig. 7



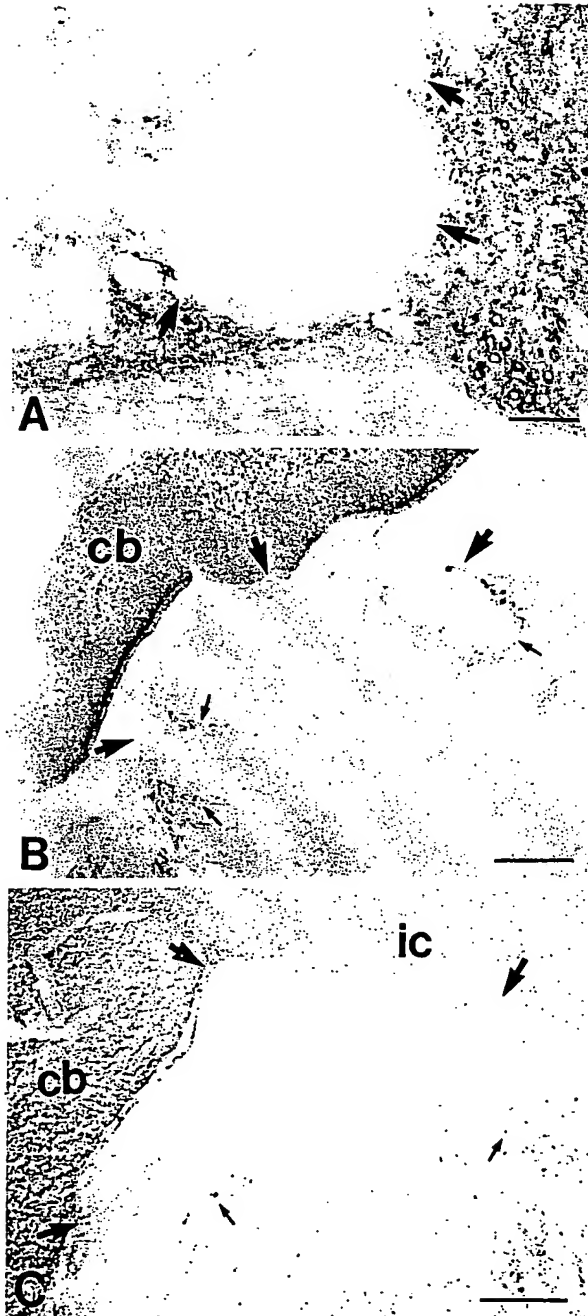


Fig. 8

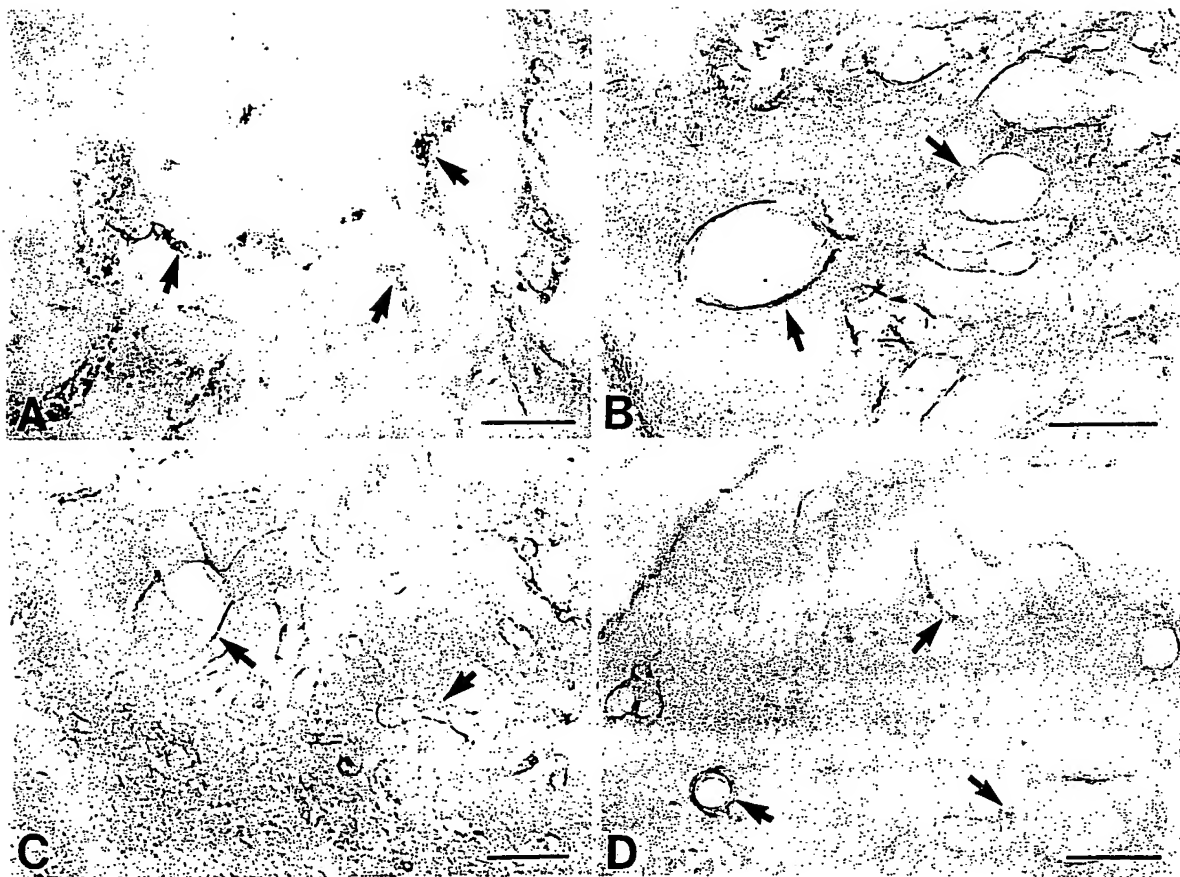


Fig. 9

Fig. 10A

FlB(-540)Tag plasmid, containing SV40 T/t antigen driven by the FGF-1B (-540 to +31) promoter.

FlB540T.seq=

c:\user\xiaoqing\sequence\plasmid\psx8-34.seq  
(1,592)

+ SV40.seq(5173,2536) complement of SV40 T/t Ag

+ pGL2B.seq(2741,5597) from BamHI to end.

created by i-mc on 08/01/97

CCCCGGAGGCTCTTTTCATCCAGCAGCCTTCTTACTCCAGAGGAGAGTCTCCGAGCCACGACCTGCTGTTTCCCTGGC  
AACTCAGGCCTCAAAATAAACAGGATTCTGCTCAGACGGGCCAGAAATCCATTCCGGCTCACACATTTGCCCAAGACA  
AACCACGTTAAAATAACACCCAGGGTAGCTGCTGCCACCGTCTTCTGCTCTTACCTCCCTCCTGGCTGGCCAATGGCT  
CTGTGTTCCCTGGGCTGCTGCTGGCTGTCCAGAGTAGGGGTGCTTAGAGCTGTGTGCATCCCTGCGGGTGGTGTGGG  
AGTGGGCGGTTGTCTAAAGGCAGGTCCCTCTACTGATAAACCAAGGACCGGAGATAGACCTAGAGGCTGACATTCCTG  
GCTCCCCCAGCCTACACCCCCCCCCACCTCGATTTCACACAGAGCCCTAGGGACGGGTAGCCAGCTCTGTGGCATGGTA  
TCTGGAGGCAGGCCAGCAACCTGATGTGCATGCCACGGCCCCGTCCCTCTCCCCACTCAGAGCTGCAGTAGCCTGGAGG  
TTCAGAGAGCCGGGCTACTCTGAGAAGAGACAGCTCTAAGTAAGCTTTCAGATGGATAAAGTTTAAACAGAG  
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TTAACAAACAGATTTAATGATCTTTTGATAGGATGGATATAATGTTTGGTTCTACAGGCTCTGCTGACATAGAGAA  
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GAAGATGGTGGGAGAGAACATGGAAGACTCAGGCGATGAACAGGCATTGATTACAGTCCCAAGGCTCATTTTCAG  
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CCTCCACACCTCCCCCTGAACCTGAAACATAAAATGAATGCAATTTGTTGTTTAACTTGTATTGTCAGCTTATATA  
TGGTTACAAATAAAGCAATAGCATCACAATTTCAAAATAAAGCATTTTTTTCACTGCATTCTAGTTGTGGTTTGTG  
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CAAAGGCGGTAATACGGTTATCCACAGAATCAGGGGATAACGCAGGAAAGAACATGTGAGCAAAAGGCCAGCAAAAGG  
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CACGCTGTAGGTATCTCAGTTCGGTGTAGGTGCTTCCGCTCCAAGCTGGGCTGTGTGCACGAACCCCCGTTTCAGCCCC  
ACCGCTGCGCTTATCCGGTAACTATCGTCTTGAGTCCAACCCGGTAAGACACGACTTATCGCCACTGGCAGCAGCCA

Fig. 10B

CTGGTAACAGGATTAGCAGAGCGAGGTATGTAGGCGGTGCTACAGAGTTCTTGAAGTGGTGGCCTAACTACGGCTACA  
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 GCAAAACAAACCACCGCTGGTAGCGGTGGTTTTTTTTGTTTGCAAGCAGCAGATTACGCGCAGAAAAAAGGATCTCAAG  
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 TATCAAAAAAGGATCTTCACCTAGATCCTTTTAAATTAAAAATGAAGTTTTAAATCAATCTAAAGTATATATGAGTAAA  
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